Abstract

This work focuses on design and analysis of microstrip patch antenna as well as effect of slots made on patch antenna to improve the bandwidth. A microstrip line fed, dual slot, triple band, rectangular microstrip patch antenna is designed. The designed antenna is most suited for C band, X band and

References


**Index Terms**

Computer Science  
Circuits and Systems

**Keywords**

Triple band antenna, Microstrip antenna, Slot antenna, Rectangular patch,